

CLASSIFICATION SECRET
SECURITY INFORMATION
CENTRAL INTELLIGENCE AGENCY REPORT

INFORMATION REPORT

CD NO.

COUNTRY East Germany

DATE DISTR. 24 November 1953

SUBJECT 1954 Development Projects of Scientific Technical Bureau No. 3 of SAG Kabel

NO. OF PAGES 2 50X1-HUM

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

DATE OF INFO.

SUPPLEMENT TO REPORT NO. 50X1-HUM

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT OF 1850, AS AMENDED, AND 50 U.S.C. 3161. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

50X1-HUM

1. In September 1953, Russian Director Koslov, of the Scientific-Technical Office for the Construction of Devices (NTBG) (NTB-3) of SAG Kabel, gave the following development projects to be carried out in 1954 to the heads of the departments concerned:
 - a. Project 54-9: Development of an accelerograph. Department of High Frequency Technology.
 - b. Project 54-10: Technical conditions for an installation to be used for the dynamic investigation of manometers. Department of Measurement Technology.
 - c. Project 54-11: Universal swing installation (Schwenkanlage) for testing autopilots, aircraft horizons, and other gyroscopic instruments. Department of Measurement Technology.
 - d. Project 54-12: Device for the measurement of thrust accelerations with a standardizing installation. Department of Control Devices Technology.
 - e. Project 54-13: Harmonic analyzer. Department of Measurement Technology.
 - f. Project 54-14: Instrument for the registration of the form of atmospheric disturbances. The instrument is to have a registry delay. Department of High Frequency Technology.
 - g. Project 54-15: Rectangular pulse generator. Department of High Frequency Technology.
 - h. Project 54-16: Simple cathode direction finder (Vereinfachtes Kathoden-Peillgeraet) (radiogoniometer for thunderstorms). Department of High Frequency Technology.
 - i. Project 54-17: Calorimetric installation for the measurement of heat effects in heated metals. Department of Measurement Technology.

CLASSIFICATION SECRET

STATE	<input checked="" type="checkbox"/>	NAVY	<input checked="" type="checkbox"/>	NSRB															
ARMY	<input checked="" type="checkbox"/>	AIR	<input checked="" type="checkbox"/>	FBI															

50X1-HUM

SECRET

50X1-HUM

- 2 -

2. The department heads concerned will be provided at a later date with technical specifications for each project.

SECRET